

Course Description Form

1. Course Name:					
Research Project I					
2. Course Code:					
REPR402					
3. Semester / Year:					
First Semester (Autumn) / 2024-2025					
4. Description Preparation Date:					
1/9/2024					
5. Available Attendance Forms:					
Attendance					
6. Number of Credit Hours (Total) / Number of Units (Total)					
45 Practical hours / 1.5 units					
7. Course administrator's name (mention all, if more than one name)					
Name: Lecturer dr. Mayssar Muhammad Aziz moyassar_aziz@uomosul.edu.iq					
8. Course Objectives					
- Course Objectives			<ul style="list-style-type: none"> To be able to analyze data and prepare results to manage the project scientifically. The student must have the ability to determine agricultural project. investment priorities and implement them properly and successfully. The student must be familiar with establishing agricultural projects and investing in them scientifically and economically. 		
9. Teaching and Learning Strategies					
- Strategy			<ul style="list-style-type: none"> Effective lectures Brainstorming Dialogue and discussion Assigning tasks 		
10. Course Structure					
Week	Hours	Required Learning Outcomes	Unit or subject name	Learning method	Evaluation method
1	3 Practical	c1: The student chooses a subject for his research	Choose the research subject	Interactive lecture, brainstorming,	Reports

				dialogue and discussion.	
2	3 Practical	c2: The student proposes a plan for his research	Scientific research plan (research proposal)	Interactive lecture, brainstorming, dialogue and discussion.	Reports
3	3 Practical	b1: The student documents the data and information collected	Collect data and information's	Interactive lecture, brainstorming, dialogue and discussion.	Reports
4	3 Practical	b2: The student chooses the samples and research tools required	choose Samples and research tools	Interactive lecture, brainstorming, dialogue and discussion.	Reports
5	3 Practical	c3: The student writes his graduation research in his own style	Procedures for writing research project	Interactive lecture, brainstorming, dialogue and discussion.	Reports
6	3 Practical	a1: The student learns about the formal controls for his graduation research project	Formal controls in the research project	Interactive lecture, brainstorming, dialogue and discussion.	Reports
7	3 Practical	a2: The student discusses with his supervisor the requirements for the theoretical part of the research	The theoretical part	Interactive lecture, brainstorming, dialogue and discussion.	Reports
8	3 Practical	c4: The student gives examples of previous studies for his research	Presenting previous studies	Interactive lecture, brainstorming, dialogue and discussion.	Reports
9	3 Practical	a3: The student presents to his supervisor the theories and scientific analysis of his subject	Theories and scientific analysis of the subject research	Interactive lecture, brainstorming, dialogue and discussion.	Reports
10	3 Practical	a4: The student discusses with the supervisor the requirements of the practical part of the research	the practical part	Interactive lecture, brainstorming, dialogue and discussion.	Reports
11	3 Practical	b3: The student tests the research data statistically	Analyze data statistically	Interactive lecture, brainstorming, dialogue and discussion.	Reports
12	3 Practical	b4: The student tabulates statistical data for research	Writing tables	Interactive lecture, brainstorming, dialogue and discussion.	Reports
13	3 Practical	a5: The student discusses his research data to derive useful tabular values	Results and conclusions	Interactive lecture, brainstorming, dialogue and discussion.	Reports
14	3 Practical	b5: The student adopts the results of his research	Recommendations	Interactive lecture, brainstorming, dialogue and discussion.	Reports
15	3 Practical	b6: The student presents	Writing sources	Interactive lecture	Reports


		the sources used in the research		brainstorming, dialog and discussion.	
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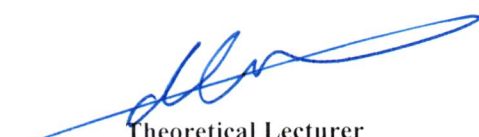

11. Course Evaluation

Sequence	Evaluating style, date and marks	Relative weight
1	Distributing the grade from 50 over 14 weeks according to the tasks assigned to the student by the project supervisor, for example collecting resources, writing the project, analyzing data, etc.	50 %
2	The student is discussed by a committee composed of three faculty members in week 15 and is awarded a grade out of 50 according to what he has accomplished in the project.	50 %
	The total final score is 100	100 %

12. Learning and Teaching Resources

Required textbooks (curricular books, if any)	Methodical books
Main references (sources)	<ul style="list-style-type: none"> - The central library at the university, the college - library
Recommended books and references (scientific journals, reports...)	Research from specialized scientific journals
Electronic References, Websites	Research, letters and dissertations from the Internet.


Chairman of the Scientific Committee Prof.
Dr. Weam Yahya Rashid


Theoretical Lecturer
dr. Mayssar Muhammad Aziz

Head of Field Crops Dep.
Assist. Prof. Dr. Moyassar Mohammed Aziz
